

ABSTRACT

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An object of the present invention is to provide a ceramic heater for a semiconductor producing/examining device having a resistance heating element superior in adhesion to a substrate, and the ceramic heater for a semiconductor producing/examining device of the present invention is a ceramic heater for a semiconductor producing/examining device including: a ceramic substrate; and a resistance heating element formed on the surface of the ceramic substrate, wherein irregularities are formed on the side face of the resistance heating element.